



OHIO'S REFORM AGENDA BUILDS UPON ITS successes to date and provides ambitious goals and strategies to increase access to high-quality services in order to ensure that children with high needs enter school with the skills they need to succeed in kindergarten and beyond. In 2011, nearly 75 percent of the 50,000 children with high needs screened by Ohio's Kindergarten Readiness Assessment – Literacy (KRA-L) were identified to need intense or targeted literacy instruction. While the state has made some progress in KRA-L results during the past five years, children with high needs continue to perform poorly and the readiness gap remains wide. Ohio has established a focused set of strategies to close this readiness gap. By 2015, through activities already underway as well as those outlined in its application, Ohio will

- increase access to high-quality experiences for more than 37,000 children with high needs;
- increase the number of highly rated programs available to children with high needs by nearly 1,300; and
- improve school readiness outcomes for high-needs children by 5 percent.

Ohio has put in place a strong management infrastructure and interagency coordination process, and has established a direct point of accountability for early learning. This infrastructure is coupled with strong support from Ohio's business and early learning stakeholders.

Ohio has already adopted a tiered quality rating and improvement system (TQRIS), called Step Up to Quality (SUTQ), for child care programs. The RTT-ELC grant will enable Ohio to expand SUTQ to all types of early learning and development programs, including public district preschool programs and family child care programs. Ohio will accomplish its goals of increased numbers of highly rated programs by including all publicly funded programs in SUTQ; moving currently rated programs to higher tiers; and

Applicant

Office of the Governor,
State of Ohio

Lead Agency

Ohio Department of
Education

Contact Information

Stephanie Siddens
*Stephanie.Siddens@
education.ohio.gov*

Total Federal Award

\$69,993,362

Grant Period

January 1, 2012 –
December 31, 2015

The Race to the Top – Early Learning Challenge (RTT-ELC) discretionary grant program supports states in building statewide systems that raise the quality of early learning and development programs and increase access to high-quality programs for children with high needs, so that all children enter kindergarten ready to succeed.

Information in this abstract is drawn from the state's RTT-ELC grant application.

using incentives for programs to maintain, and for parents to select, high-quality care for their children.

Ohio will improve child outcomes for all children, especially children with high needs, by expanding and implementing early learning and development standards in the essential domains of school readiness, and by developing a new assessment system that will include learning progressions and benchmarks.

Ohio will improve the early childhood workforce by aligning its Core Competencies and Knowledge Framework with postsecondary coursework and degrees; distributing and providing training on a competency instructor guide; and developing recommendations for a streamlined progression of credentials and degrees for early childhood education.

Ohio will partner with Maryland to develop a comprehensive assessment system including a new kindergarten entry assessment and pre-kindergarten and kindergarten formative assessments in all domains of school readiness. Ohio will expand its early learning data systems to facilitate longitudinal data analysis of child outcomes tied to the quality of early learning and development programs.

Ohio addressed the following Focused Investment Areas in its application:

*Early Learning
and
Development
Standards*

(C)(1) Developing and using statewide, high-quality early learning and development standards. Ohio has nationally recognized Infant and Toddlers Guidelines and recently updated pre-kindergarten Content Standards in four content areas. Ohio will fully align and integrate its birth to kindergarten entry standards to reflect all domains of development and readiness.

*Comprehensive
Assessment
System*

(C)(2) Supporting effective uses of comprehensive assessment systems. Ohio has a strong comprehensive assessment system throughout all types of early learning and development programs and will build upon this system by partnering with Maryland to develop a pre-kindergarten to kindergarten formative assessment and kindergarten entry assessment, to document the progress being made by children, particularly by children with high needs participating in state programs.

*Establish
Workforce
Knowledge and
Competency
Framework*

(D)(1) Developing a workforce knowledge and competency framework and a progression of credentials. Ohio has a Core Knowledge and Competency Framework, but will use this grant to make it fully integrated and aligned with all professional development for early childhood educators.

*Kindergarten
Entry
Assessment*

(E)(1) Understanding the status of children's learning and development at kindergarten entry. Ohio will leverage its six years of experience with a statewide kindergarten readiness assessment and 10 years of experience from the state of Maryland to develop a new kindergarten entry assessment that will be expanded to reflect all domains of readiness based on Ohio's and Maryland's expanded, comprehensive standards. The new assessment will give teachers

better information to develop instructional practices and the state more information to understand the performance of programs.

*Build or
Enhance Data
Systems*

(E)(2) Building or enhancing an early learning data system to improve instruction, practices, services, and policies. Ohio will develop a coordinated data system that is interoperable with its statewide longitudinal data system and that facilitates the exchange of data by using standard data formats and definitions.

Ohio has 338,800 children, birth to kindergarten entry, from low-income families. The state reports that it is leveraging \$96,835,430 in other funding sources to support this effort.